

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): ~~Drink stirring~~ A drink-stirring device comprising an outlet tube which conducts for conducting at least one liquid jet towards an interior of a drinking vessel, the liquid is supplied through the outlet tube, the outlet tube being which is rotatably attached to the a stirring device and is associated to an external, including a magnetic member on an exterior of the outlet tube, and an electromagnet arrangement is positioned outside the magnetic member for creating a variable magnetic field configured to rotate the outlet tube, the electromagnet arrangement comprises at least three electromagnets enclosed in a housing having a surrounding casing and a bottom plate, and the housing and the bottom plate have upwardly conically tapering necks, which together form a through-passage for the outlet tube, one pole of each electromagnet is directed towards the magnetic member, and the electromagnets are arranged so as to be activated cyclically in turn by electronics on a circuit board.

Claim 2 (currently amended): ~~Device~~ The device according to Claim 1, wherein the magnetic member is a non-permanent-magnetic iron ring, which is located between two beads on a lower end of the outlet tube.

Claims 3-4 (canceled):

Claim 5 (currently amended): ~~Device~~ The device according to Claim 1, wherein the circuit board comprises a support plate surrounded by the housing, the housing surrounds a support plate in the form of a circuit board, which plate has cutouts intended to hold the electromagnets in position, and the circuit board comprises electronics for the provide control and a power supply for the electromagnets.

Claim 6 (currently amended): ~~Device~~The device according to Claim 1, wherein the outlet tube is connected to a goose-necked inlet pipe, which is located in a seat on the housing, an upper end of the outlet tube being at least essentially fixed in a radial direction.

Claim 7 (currently amended): ~~Method~~A method for stirring and eventually foaming a liquid in a vessel, the method comprising the steps of:

passing the liquid through a liquid delivery outlet tube, ~~(64) which is the outlet tube~~ rotatable at a determined speed so that an emerging liquid jet is provided with a corresponding centrifugal effect;

providing a magnetic member on an exterior of the outlet tube; and
locating an electromagnet arrangement outside the magnetic member to create a magnetic field configured to drive the magnetic member and tube together in rotation.

Claim 8 (canceled):

Claim 9 (currently amended): ~~Method~~The method according to Claim 8, wherein the electromagnet arrangement consists of at least three electromagnets, one pole of which is directed towards the magnetic member, and activating the electromagnets in turn to cause a mouth of the outlet tube to move along an approximately circular path and the emerging liquid jet to describe a corresponding closed path in the drinking vessel.

Claim 10 (currently amended): ~~Method~~The method according to Claim 8, comprising the step of supplying the liquid under pressure using a pump.

Claim 11 (currently amended): ~~Method~~The method according to Claim 8, comprising the step of adjusting a speed of rotation of the outlet tube by a control unit.

Claim 12 (currently amended): ~~Method~~The method according to claim 10, wherein the rotation of the outlet tube is adjusted at variable speeds as function of the type of drink prepared.

Claim 13 (currently amended): ~~Method~~The method according to Claim 8, comprising the step of cleaning and washing by flushing water through the outlet tube.

Claim 14 (currently amended): A device comprising an outlet tube for passing at least one liquid jet towards the interior of a vessel, the outlet tube is rotatably attached to ~~the~~a stirring device and is associated with an external,includes a magnetic member on an exterior of the outlet tube, and an electromagnet arrangement is located outside the magnetic member for creating a variable magnetic field causing the tube to rotate.